

Massachusetts Department of Public Health Office of Emergency Medical Services Part E: Vehicle Certification



Please fill out a separate form for each headquarters, each garage location or place of business where you maintain ambulances. (Make as many copies of this form as needed).

Service Number Service Expiration Date							3) Is this vehicle a(n)						
				4) CED\/ICE II	NEODMATIC		Add	dition	ReplacementRenew				
Service Name				4) SERVICE I	NFORMATIC	N							
Corvido Hamo													
Service Address													
Service City	Service S	ate			Service Zip								
Business Phone Number Business Fax Number													
Vehicle Location Add	ress (if	not Garaged	at Servic	e Address)									
Vahiala Lagatian City					l Malaiala I a		. 01-1		l Vahiala I aas				
Vehicle Location City					Vehicle Lo	Callor	ı Sıaı	е	Vehicle Loca	alion Z	.ip		
4) Has this vehicle b	een pre	eviously certi	fied to a	nother servic	e in Massac	huset	tts?	☐ Y	ES 🗀	NO			
6) Vehicle Identificat	tion Nu	mber	1 1					_					
7) License Plate Nur	nber			Veh	nicle Garage	d at							
8) Vehicle Unit ID unique to your serviced Replacement for Vehicle #									or Vehicle # _				
9) Chassis Make (Ma	anufact	urer)			Model				Year				
					Model				Year				
9) Chassis Make (Ma				YES	Model NO				Year				
10) Has this chassis	been r	eplaced?		YES					Year				
10) Has this chassis	been r	eplaced?			□ NO								
10) Has this chassis	been r	eplaced?			□ NO								
10) Has this chassis	been rough	eplaced?			NO Model	e type)						
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I	been reufacture eage _ Ambula _Type I	er ince is to beType	certified:	: (check one o	NO Model Class and on	iss IV)	Fixed V	Year		Rotary Wing		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which	been reufacture eage _ Ambula	er e	certified:	: (check one o	NO Model Class and on)	Fixed V Type I	Year		Rotary Wing Type III		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II	eage _ Type I	er Ince is to be TypeType	certified:	: (check one o Type III Type III	NO Model Class and one Cla	iss IV)		Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers b	eage _ Ambula _Type I _Type I	er Ince is to be Type Type sued for this?	certified:	: (check one o	NO Model Class and on	iss IV)		Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II	eage _ Ambula _Type I _Type I	er Ince is to be Type Type sued for this?	certified:	: (check one o	NO Model Class and one Cla	iss IV)		Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be lif yes, please di	eage _ Ambula _Type I _Type I	er Ince is to be Type Type wed for this? dd extra shee	certified:	: (check one ofType IIIType III	NO Model Class and one Class and One Class NO	iss IV)	Type I	Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers b	eage _ Ambula _Type I _Type I	er Ince is to be Type Type wed for this? dd extra shee	certified:	: (check one ofType IIIType III	NO Model Class and one Cla	iss IV			Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be If yes, please de	eage _ Ambula _Type I _Type I been iss letail. A	er Ince is to be Type Type dd extra shee	certified: ts if neces	: (check one of the control of the c	NO Model Class and one Class and One Class NO YES	iss IV		Type I	Year VingType II		Type III		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be lif yes, please di	eage Ambula _Type I _Type I been iss	er Ince is to be Type Type dd extra shee to all applications of the arms.	certified: ts if neces	: (check one of the control of the c	NO Model Class and one Class and One Class NO YES	ass IV		Type I	Year				
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be If yes, please de 14B) This vehicle co	eage AmbulaType I Deen issetail. A Deforms been in port(s) b	er Ince is to be Type Type Type dd extra shee s to all applications are seen filed with	certified: ts if neces	: (check one ofType IIIType III	NO Model Class and on Cla Cla NO YES nce last inspattach report	uss IV uss V		Type I	Year VingType II		Type III		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be If yes, please de 14B) This vehicle co 15) Has this vehicle If yes, has the re 16A) What type of re	eage AmbulaType I Deen issetail. A Deforms been in port(s) b	eplaced? er Ince is to be Type Type dd extra shee s to all applications are peen filed with	certified:	c: (check one of the control of the	NO Model Class and one Class	uss IV uss V		Type I	Year VingType II		NO		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class II 14A) Have waivers be If yes, please de 14B) This vehicle co 15) Has this vehicle If yes, has the re 16A) What type of ra UHF	eage AmbulaType I Deen issetail. A Deforms been in port(s) b	eplaced? er Ince is to beTypeType dd extra shee s to all applications are seen filed with Used for amb	certified:	: (check one ofType IIIType III	NO Model Class and one Class and one NO YES nce last inspattach reporte mmunication Other	uss IV uss V		Type I	Year VingType II		NO		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class I Class II 14A) Have waivers be If yes, please de 14B) This vehicle co 15) Has this vehicle If yes, has the re 16A) What type of re	eage AmbulaType I Deen issetail. A Deforms been in port(s) b	eplaced? er Ince is to beTypeType dd extra shee s to all applications are seen filed with Used for amb	certified:	: (check one ofType IIIType III	NO Model Class and one Class and one NO YES nce last inspattach reporte mmunication Other	uss IV uss V		Type I	Year VingType II		NO		
10) Has this chassis 11) Ambulance Man 12) Current total mil 13) Class for which Class II 14A) Have waivers be If yes, please de 14B) This vehicle co 15) Has this vehicle If yes, has the re 16A) What type of ra UHF	eage AmbulaType I Deen issetail. A Deforms been in port(s) b	eplaced? er Ince is to beTypeType dd extra shee s to all applications are seen filed with Used for amb	certified:	: (check one ofType IIIType III	NO Model Class and one Class and one NO YES nce last inspattach reporte mmunication Other	uss IV uss V		Type I	Year VingType II		NO		

17A) What	t type of	radio is used for	ambulanc	e-to-hospita	com	munic	ations	?				
	UHF	UHF (HEAR Netv	vork)] Othe	er					
17B) List all accessible ambulance-to-hospital radio frequencies:												
vehicles to verification information	hat have n inform on onto F	ght of each <u>replac</u> the same year of ation on one san Part E, number 18 ical ambulances i	f manufact nple vehicl I for the otl	ure, design a e from the g her identical	and co roup o vehic	onstru once d les in	iction during the gi	specific the charoup. F	cations, a s assis-man for exampl	service ne ufacturing e, if a serv	ed o yea ice i	only take weight r and copy that
		fical 1996 vehicle		·	•	·			•			·
Complete	the follo	wing checklist to	verify the	weight of st	ocked	d amb	ulance) :				
1. \$	Stock am	bulance with requi	ired medica	l and vehicle	equip	ment	and su	pplies.			()
2. \$	Stock am	bulance with optio	nal medica	l and vehicle	equip	ment a	and sup	oplies.			()
		bulance as an in-service for day-to-da			dard e	equipn	nent re	quired			()
4. F	Fill fuel tank(s) to full level.									()	
5. \	. Weigh stocked ambulance empty of personnel.										()
6. F	6. Record weight of ambulance Wt =							_		()	
7. F	7. Record gross vehicle weight (GVW). GVW =								_		()
8.	Attach v	ehicle weight bill	to this for	m.							()
Note: If an ambulance is found to exceed its identified GVW rating, the service must take measures to reduce the weight in order to conform to the vehicle's posted GVW rating. Certification of an ambulance will be contingent on the licensee's ability to demonstrate compliance with the ambulance's GVW.												
Authorized	l Signatu	re							Date			
	Print Nar	me							Title			
FEE INF	ORMA	TION:										
The fee f	for cert	ification is \$200	0.00 per v	vehicle.								
Make ch	eck(s)	payable to the	Commo	nwealth of	f Mas	ssacl	nusei	tts.				
									 Faa ta			
Return c	omplet	ed Part E Forr	<u>n, venici</u>	e weignt	<u>ВIII</u> ,	and <u>(</u>	<u>ertit</u>	icatio	n Fee to:			
Office of Emergency Medical Services 2 Boylston Street, 3 rd Floor Boston, MA 02116												
OEMS use	only	Fee Received	Amount		Cert	ificate	Numb	er	Temp Ce	rtificate iss	ued:	

Page 2 of 2 OEMS Form 500-1 (8/04)